Request For Deviation / Waiver

Dev # - __DAS-D08__   Date __15 February 2001__

Deviation ☒   Waiver ☐

Originator		
Name: ITT Industries, Inc	**Address:** ITT Industries, Inc. 1761 Business Center Drive Reston, VA 20190	
Title Of Deviation / Waiver: **Component Compliance With SPEC-8**		
Contract Number: GS-35-01095, Order # S 87070-Y, Task 11		**Cage Code:** **9M715**
Classification: Minor ☒ Major ☐ Critical ☐		
Part Number: 002-600020-01 & 002-600026-01	**Title:** Demand Access System Controller & Data Formatter/Archive Server	
Effectivity: Serial Number(s): 001	**Recurring Deviation/ Waiver:** Yes ☐ No ☒	
Effect on Cost: None	**Effect on Schedule:** None	
Effect on Logistics Support, Interface or Software: None		
Reference Documents: STDN Spec 4, para 3.4.2		
Description of Deviation / Waiver: STDN Spec 4 mandates that chassis depths for rack-mounted systems shall not exceed 20 inches in depth. The DASCON computer, a Commercial, Off-The-Shelf (COTS) computer used to control the DAS system, has a chassis depth of 23 inches, and the PTP, which functions as the Data Server, is 21 inches deep. Recommend: Selectively waive compliance with SPEC-4 for the DASCON computer and the PTP.		
Need for Deviation / Waiver: The operational and availability requirements limited the available choices for the DASCON computer to a device of this size. The PTP is the only device identified for WDIS emulation.		
Corrective action taken: None. Accept the recommended deviations.		

Submitting Activity			
Name: **Walter E. Kearns**	**Title:** **ITT – AES, DAS PM**	**Signature:** */s/ Walter E. Kearns*	**Date:** **02/15/01**

Customer Approval / Disapproval			
Approval ☒	**Disapproval** ☐	**Date** 3/8/01	
Name: **Thomas A. Gitlin**	**Title:** **Product Manager**	**Signature:** Original signed	